

09629422

| L<br>Number | Hits | Search Text   | DB                             | Time stamp                   |
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| - | 35380  | polysiloxane organopolysiloxane<br>polyorganosiloxane polysiloxanes siloxane<br>near polymer  | USPAT;<br>US-PGPUB | 2004/02/28<br>16:18 |
| - | 687    | dual adj (cure curing)  | USPAT;<br>US-PGPUB | 2004/02/28<br>16:18 |
| - | 289806 | ultraviolet actinic irradiation ionizing<br>electron adj beam gamma adj radiation<br>irradiate photopolymeriz\$6  | USPAT;<br>US-PGPUB | 2004/02/28<br>16:19 |
| - | 11663  | (thermal heat adj activated) near (cure<br>curing polymerizing crosslinking react\$4)   | USPAT;<br>US-PGPUB | 2004/02/28<br>16:20 |
| - | 136    | (polysiloxane organopolysiloxane<br>polyorganosiloxane polysiloxanes siloxane<br>near polymer ) and (dual adj (cure<br>curing))   | USPAT;<br>US-PGPUB | 2004/02/28<br>16:20 |
| - | 4758   | (ultraviolet actinic irradiation ionizing<br>electron adj beam gamma adj radiation<br>irradiate photopolymeriz\$6) and ((thermal<br>heat adj activated) near (cure curing<br>polymerizing crosslinking react\$4) )  | USPAT;<br>US-PGPUB | 2004/02/28<br>16:20 |

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|---|-----|--|--------------------|---------------------|
| - | 628 | ((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )   | USPAT;<br>US-PGPUB | 2004/02/28<br>16:20 |
| - | 709 | ((polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ) and (dual adj (cure curing))) (((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ))  | USPAT;<br>US-PGPUB | 2004/02/28<br>16:21 |
| - | 0   | (((polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ) and (dual adj (cure curing))) (((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ))) and (US-3655602-\$.DID. OR US-3668183-\$.DID. OR US-3799854-\$.DID. OR US-3857817-\$.DID. OR US-3919315-\$.DID.)   | USPAT;<br>US-PGPUB | 2004/02/28<br>16:21 |
| - | 0   | (((polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ) and (dual adj (cure curing))) (((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ))) and (US-4025407-\$.DID. OR US-4025456-\$.DID. OR US-4027073-\$.DID. OR US-4046729-\$.DID. OR US-4089763-\$.DID. OR US-4093673-\$.DID. OR US-4104240-\$.DID. OR US-4147679-\$.DID. OR US-4177315-\$.DID. OR US-4211823-\$.DID. OR US-4212901-\$.DID. OR US-4220679-\$.DID. OR US-4221697-\$.DID.) | USPAT;<br>US-PGPUB | 2004/02/28<br>16:21 |
| - | 0   | (((polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ) and (dual adj (cure curing))) (((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ))) and (US-4239798-\$.DID. OR US-4254185-\$.DID. OR US-4271062-\$.DID. OR US-4278574-\$.DID. OR US-4279800-\$.DID. OR US-4308060-\$.DID. OR US-4310600-\$.DID. OR US-4311622-\$.DID. OR US-4345057-\$.DID.)   | USPAT;<br>US-PGPUB | 2004/02/28<br>16:21 |

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| - | 0 | ((polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ) and (dual adj (cure curing))) ((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activiated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ))) and (US-5260350-\$.DID. OR US-5260469-\$.DID. OR US-5268256-\$.DID. OR US-0528683-\$.DID. OR US-5304400-\$.DID. OR US-5308494-\$.DID. OR US-5314947-\$.DID. OR US-5322873-\$.DID. OR US-5322890-\$.DID. OR US-5328975-\$.DID. OR US-5346958-\$.DID. OR US-5356669-\$.DID. OR US-5367019-\$.DID. OR US-5378735-\$.DID. OR US-5387642-\$.DID. OR US-5389705-\$.DID. OR US-5389718-\$.DID. OR US-5393823-\$.DID. OR US-5395955-\$.DID. OR US-5397638-\$.DID. OR US-5426131-\$.DID. OR US-5430083-\$.DID.)                       | USPAT;<br>US-PGPUB | 2004/02/28<br>16:22 |
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|---|---|---|--------------------|---------------------|
| - | 2 | (((polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ) and (dual adj (cure curing))) ((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ))) and (US-5800910-\$.DID. OR US-5814410-\$.DID. OR US-5840806-\$.DID. OR US-5853809-\$.DID. OR US-5876806-\$.DID. OR US-5886082-\$.DID. OR US-5914162-\$.DID. OR US-5922475-\$.DID. OR US-5939491-\$.DID. OR US-5942556-\$.DID. OR US-5976701-\$.DID. OR US-5998504-\$.DID. OR US-5998543-\$.DID. OR US-6005045-\$.DID. OR US-6013724-\$.DID. OR US-6013733-\$.DID. OR US-6022919-\$.DID. OR US-6045870-\$.DID. OR US-6048934-\$.DID. OR US-6063438-\$.DID. OR US-6080816-\$.DID.) | USPAT;<br>US-PGPUB | 2004/02/28<br>16:22 |
| - | 0 | (((polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ) and (dual adj (cure curing))) ((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ))) and (((("3986997") or ("4001156") or ("4348462") or ("5998947") or ("5258424") or ("5432233") or ("5798409"))).PN.)  | USPAT;<br>US-PGPUB | 2004/02/28<br>16:22 |

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|---|---|--|----------------------------|-----------------------------|
| - | 3 | <p>(((polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ) and (dual adj (cure curing))) ((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activiated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ))) and (US-4368294-\$.DID. OR US-4369300-\$.DID. OR US-4395461-\$.DID. OR US-4403003-\$.DID. OR US-4403093-\$.DID. OR US-4408018-\$.DID. OR US-4410594-\$.DID. OR US-4413086-\$.DID. OR US-4418182-\$.DID. OR US-4427820-\$.DID. OR US-4431789-\$.DID. OR US-4456647-\$.DID. OR US-4465815-\$.DID. OR US-4477536-\$.DID. OR US-4478876-\$.DID. OR US-4481126-\$.DID. OR US-4491508-\$.DID. OR US-4499150-\$.DID. OR US-4499151-\$.DID. OR US-4512677-\$.DID. OR US-4518522-\$.DID. OR US-4520144-\$.DID. OR US-4522958-\$.DID.)) (((polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ) and (dual adj (cure curing))) ((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activiated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer ))) and (US-5800910-\$.DID. OR US-5814410-\$.DID. OR US-5840806-\$.DID. OR US-5853809-\$.DID. OR US-5876806-\$.DID. OR US-5886082-\$.DID. OR US-5914162-\$.DID. OR US-5922475-\$.DID. OR US-5939491-\$.DID. OR US-5942556-\$.DID. OR US-5976701-\$.DID. OR US-5998504-\$.DID. OR US-5998543-\$.DID. OR US-6005045-\$.DID. OR US-6013724-\$.DID. OR US-6013733-\$.DID. OR US-6022919-\$.DID. OR US-6045870-\$.DID. OR US-6048934-\$.DID. OR US-6063438-\$.DID. OR US-6080816-\$.DID.))</p> | <p>USPAT;<br/>US-PGPUB</p> | <p>2004/03/01<br/>09:56</p> |
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| Search History | 3/17/04 12:38:25 PM Page 4 |   |                    |                     |

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|----|--------|--|--------------------|---------------------|
| 25 | 289806 | ultraviolet actinic irradiation ionizing<br>electron adj beam gamma adj radiation<br>irradiate photopolymeriz\$6 | USPAT;<br>US-PGPUB | 2004/03/01<br>12:20 |
| 26 | 11663  | (thermal heat adj activated) near (cure<br>curing polymerizing crosslinking react\$4)                            | USPAT;<br>US-PGPUB | 2004/03/01<br>12:21 |

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| Search History | 3/04/12 3:38:55 PM | Page 7   |                    |                     |

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| Search History | 3/10/04 12:38:55 PM Page 8 |  |                    |                     |



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|----------------|----------------------------|--|--------------------|---------------------|
| 30             | 33                         | <p>(( (US-5359005-\$.DID. OR<br/> US-5786435-\$.DID. OR US-6207235-\$.DID.)<br/> (US-3655602-\$.DID. OR US-3668183-\$.DID.<br/> OR US-3799854-\$.DID. OR US-3857817-\$.DID.<br/> OR US-3919315-\$.DID.) (US-4239798-\$.DID.<br/> OR US-4254185-\$.DID. OR US-4271062-\$.DID.<br/> OR US-4278574-\$.DID. OR US-4279800-\$.DID.<br/> OR US-4308060-\$.DID. OR US-4310600-\$.DID.<br/> OR US-4311622-\$.DID. OR<br/> US-4345057-\$.DID.) (US-4526910-\$.DID. OR<br/> US-4563372-\$.DID. OR US-4569966-\$.DID. OR<br/> US-4592816-\$.DID. OR US-4598111-\$.DID. OR<br/> US-4618657-\$.DID. OR US-4640940-\$.DID. OR<br/> US-4652470-\$.DID.) (US-4663377-\$.DID. OR<br/> US-4665116-\$.DID. OR US-4673718-\$.DID. OR<br/> US-4677004-\$.DID. OR US-4680204-\$.DID. OR<br/> US-4681811-\$.DID. OR US-4689383-\$.DID. OR<br/> US-4713410-\$.DID.) (US-1873945-\$.DID. OR<br/> US-2584340-\$.DID. OR US-2587295-\$.DID. OR<br/> US-2860074-\$.DID. OR US-2901449-\$.DID. OR<br/> US-2978437-\$.DID. OR US-3203919-\$.DID. OR<br/> US-3317460-\$.DID. OR US-3398174-\$.DID. OR<br/> US-3450791-\$.DID. OR US-3479328-\$.DID. OR<br/> US-3539658-\$.DID. OR US-3577263-\$.DID. OR<br/> US-3577265-\$.DID. OR US-3627836-\$.DID. OR<br/> US-3642936-\$.DID. OR US-3644566-\$.DID. OR<br/> US-3655602-\$.DID.) (US-4025407-\$.DID. OR<br/> US-4025456-\$.DID. OR US-4027073-\$.DID. OR<br/> US-4046729-\$.DID. OR US-4089763-\$.DID. OR<br/> US-4093673-\$.DID. OR US-4104240-\$.DID. OR<br/> US-4147679-\$.DID. OR US-4177315-\$.DID. OR<br/> US-4211823-\$.DID. OR US-4212901-\$.DID. OR<br/> US-4220679-\$.DID. OR US-4221697-\$.DID.)<br/> (US-4368294-\$.DID. OR US-4369300-\$.DID.<br/> OR US-4395461-\$.DID. OR US-4403003-\$.DID.<br/> OR US-4403093-\$.DID. OR US-4408018-\$.DID.<br/> OR US-4410594-\$.DID. OR US-4413086-\$.DID.<br/> OR US-4418182-\$.DID. OR US-4427820-\$.DID.<br/> OR US-4431789-\$.DID. OR US-4456647-\$.DID.<br/> OR US-4465815-\$.DID. OR US-4477536-\$.DID.<br/> OR US-4478876-\$.DID. OR US-4481126-\$.DID.<br/> OR US-4491508-\$.DID. OR US-4499150-\$.DID.<br/> OR US-4499151-\$.DID. OR US-4512677-\$.DID.<br/> OR US-4518522-\$.DID. OR US-4520144-\$.DID.<br/> OR US-4522958-\$.DID.) (US-4713410-\$.DID.<br/> OR US-4728543-\$.DID. OR US-4728545-\$.DID.<br/> OR US-4728690-\$.DID. OR US-4732790-\$.DID.<br/> OR US-4754014-\$.DID. OR US-4764569-\$.DID.<br/> OR US-4766185-\$.DID.) (US-4798746-\$.DID.<br/> OR US-4804732-\$.DID. OR US-4808649-\$.DID.<br/> OR US-4816333-\$.DID. OR US-4822820-\$.DID.<br/> OR US-4835023-\$.DID. OR US-4851294-\$.DID.<br/> OR US-4870140-\$.DID. OR US-4873298-\$.DID.<br/> OR US-0489290-\$.DID. OR US-4910097-\$.DID.<br/> OR US-4925659-\$.DID. OR US-4927868-\$.DID.<br/> OR US-5025054-\$.DID. OR US-5035748-\$.DID.<br/> OR US-5059707-\$.DID. OR<br/> US-5066698-\$.DID.) (US-5066720-\$.DID. OR<br/> US-5071904-\$.DID. OR US-5075165-\$.DID. OR<br/> US-5075370-\$.DID. OR US-5084541-\$.DID. OR<br/> US-5085694-\$.DID. OR US-5086087-\$.DID.)<br/> (US-5098983-\$.DID. OR US-5102746-\$.DID.<br/> OR US-5104922-\$.DID. OR US-5104929-\$.DID.<br/> OR US-5110891-\$.DID. OR US-5112403-\$.DID.<br/> OR US-5114756-\$.DID. OR US-5116418-\$.DID.<br/> OR US-5141555-\$.DID. OR US-5147730-\$.DID.<br/> OR US-5154759-\$.DID. OR US-5162420-\$.DID.<br/> OR US-5174813-\$.DID. OR US-5194487-\$.DID.<br/> OR US-5196485-\$.DID.) (US-5212216-\$.DID.<br/> OR US-5212273-\$.DID. OR US-5213846-\$.DID.<br/> OR US-5235018-\$.DID. OR US-5248789-\$.DID.<br/> OR US-5256452-\$.DID. OR US-5258063-\$.DID.<br/> OR US-5258225-\$.DID.) (US-5260350-\$.DID.<br/> OR US-5260469-\$.DID. OR US-5268256-\$.DID.<br/> OR US-0528683-\$.DID. OR US-5304400-\$.DID.</p> | USPAT;<br>US-PGPUB | 2004/03/01<br>11:28 |
| Search History | 3/11/04 12:30:45 PM Page 3 |  |                    |                     |

|    |      |  |                    |                     |
|----|------|--|--------------------|---------------------|
| 31 | 4758 | (ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )   | USPAT;<br>US-PGPUB | 2004/03/01<br>11:28 |
| 32 | 628  | ((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )   | USPAT;<br>US-PGPUB | 2004/03/01<br>11:28 |
| 33 | 249  | ((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)                         | USPAT;<br>US-PGPUB | 2004/03/01<br>11:29 |
| 34 | 647  | 522/99,148.ccls.   | USPAT;<br>US-PGPUB | 2004/03/01<br>11:29 |
| 35 | 337  | 522/172.ccls.  | USPAT;<br>US-PGPUB | 2004/03/01<br>11:29 |
| 36 | 413  | 522/18,64.ccls.  | USPAT;<br>US-PGPUB | 2004/03/01<br>11:30 |
| 37 | 1773 | 528/32.ccls.   | USPAT;<br>US-PGPUB | 2004/03/01<br>11:30 |
| 38 | 1150 | 528/33.ccls.   | USPAT;<br>US-PGPUB | 2004/03/01<br>11:30 |
| 39 | 16   | ((((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 522/99,148.ccls. | USPAT;<br>US-PGPUB | 2004/03/01<br>11:47 |
| 40 | 2    | ((((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 522/172.ccls.    | USPAT;<br>US-PGPUB | 2004/03/01<br>11:48 |
| 41 | 8    | ((((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 522/18,64.ccls.  | USPAT;<br>US-PGPUB | 2004/03/01<br>11:48 |

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|----|----|---|--------------------|---------------------|
| 42 | 6  | ((((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 522/18,64.ccls.) not (((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 522/99,148.ccls.) | USPAT;<br>US-PGPUB | 2004/03/01<br>11:51 |
| 43 | 8  | ((((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 528/32.ccls.  | USPAT;<br>US-PGPUB | 2004/03/01<br>11:53 |
| 44 | 0  | ((((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 528/33.ccls.  | USPAT;<br>US-PGPUB | 2004/03/01<br>11:54 |
| 45 | 49 | ((((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and gloss   | USPAT;<br>US-PGPUB | 2004/03/01<br>11:54 |

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|----|----|--|--------------------|---------------------|
| 46 | 27 | <p>(((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 522/99,148.ccls.)</p> <p>(((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 522/172.ccls.)</p> <p>(((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 522/18,64.ccls.)</p> <p>(((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 522/18,64.ccls.)</p> <p>not (((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 522/99,148.ccls.)</p> <p>(((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 528/32.ccls.)</p> | USPAT;<br>US-PGPUB | 2004/03/01<br>11:54 |
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|----|--------|--|----------------------|---------------------|
| 47 | 48     | (((((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activiated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and gloss) not<br>((((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activiated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 522/99,148.ccls.)<br>((((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activiated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 522/172.ccls.)<br>((((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activiated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 522/18,64.ccls.)<br>((((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activiated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 522/18,64.ccls.)<br>not (((((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activiated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 522/99,148.ccls.))<br>((((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and ((thermal heat adj activiated) near (cure curing polymerizing crosslinking react\$4) )) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (photoinitiator photoinitiators)) and 528/32.ccls.)) | USPAT;<br>US-PGPUB   | 2004/03/01<br>11:54 |
| 48 | 305943 | ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6   | EPO; JPO;<br>DERWENT | 2004/03/01<br>12:21 |
| 49 | 4094   | (thermal heat adj activiated) near (cure curing polymerizing crosslinking react\$4)  | EPO; JPO;<br>DERWENT | 2004/03/01<br>12:21 |
| 50 | 37860  | polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer   | EPO; JPO;<br>DERWENT | 2004/03/01<br>12:21 |

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|----|------|--|-------------------|------------------|
| 51 | 1511 | (ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )   | EPO; JPO; DERWENT | 2004/03/01 12:21 |
| 52 | 40   | ((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) ) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )  | EPO; JPO; DERWENT | 2004/03/01 12:21 |
| 53 | 6    | ((ultraviolet actinic irradiation ionizing electron adj beam gamma adj radiation irradiate photopolymeriz\$6) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) and (((thermal heat adj activated) near (cure curing polymerizing crosslinking react\$4) ) and (polysiloxane organopolysiloxane polyorganosiloxane polysiloxanes siloxane near polymer )) | EPO; JPO; DERWENT | 2004/03/01 12:21 |